

## ABSTRACT OF THE DISCLOSURE

A mounting structure of a wireless module having low cost and excellent productivity is provided. In the mounting structure of a wireless module according to the present, a cover 4 has a box-shaped cover portion 4a and one or a plurality of leg portions 4b projected downward from the cover portion 4a. First through holes 1a for inserting the leg portions 4b are provided in the circuit board 1, and second through holes 6a for inserting the leg portions 4b are provided in the motherboard 6. Since the leg portions 4b are soldered to the circuit board 1 and the motherboard 6 at the first and second through holes 1a, 6a in a state that the leg portions 4b are inserted into the first and second through holes 1a, 6a, respectively, the cover 4 also serves as the conventional protective cover. Therefore, this invention has less components than the conventional art, decreases the cost, simplifies the mounting process of the cover, and thus provides excellent productivity.

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